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designed to reach out and make physics accessible to the majority of today's students conceptual physics features the highly effective concepts before computation approach pioneered by author paul bewitt the program's proven three step learning cycle boosts student success in mathematical problem solving by first building a solid conceptual understanding of physics physics becomes fun relevant and meaningful the result far more students entering into and experiencing success with physics

presents an introduction to the basic principles of physics discussing such topics as momentum special relativity magnetism and nuclear fission

this laboratory manual provides exercises covering the basic concept of physics

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